V7 L17FM

Value Line

Specifications

Panel Size	17” (432 mm)
Viewable Size	338 x 270 mm
Panel Specification	InnoLux Panel, TN
Recommended Resolution	1280 x 1024
Pixel Pitch	0.264 mm
Colours max.	16.2 Mio
Brightness typ.	300 cd/m²
Contrast Ratio typ.	500:1
Viewing Angle H/V	140°/130°
Response Time typ.	12 ms
Features	speakers, Kensington® security port, internal power supply, silver-black design
Adjustment	Bightness, Contrast, Auto-Adjust, Clock, Phase, H/V-Position, Sharpness, Colour Control, OSD Position, Audio Control, Language, Recall etc.
Frequency at Resolution	640 x 480 @ 75 Hz 800 x 600 @ 75 Hz 1024 x 768 @ 75 Hz 1280 x 1024 @ 75 Hz
Horizontal Frequency	31.5 - 80 kHz
Vertical Frequency	56 - 75 Hz
Videobandwidth	135 Mhz
Input Signal	RGB Analog
Input Terminal	15pin D-Sub
Plug & Play	VESA DDC 1/2B
Power Management	VESA DPMS
Power Consumption On/Off	38/1 Watt max.
Power Requirements	AC 100 - 240V, 47 - 63 Hz
Dimensions WxHxD **with stand** **packaging**	 387 x 386 x 197 mm 438 x 516 x 110 mm
Weight with stand **incl. packaging**	3.5 kg 4.6 kg
Tilt	-5° ~ 20°
Wallmountable	VESA 100 x 100 mm
Certifications & Standards	CE, TUV/GS, TCO 99, ISO 13406-2
Supplied Accessories	12 languages manual CD-Rom, quick instruction guide, power cable, VGA cable, audio cable
Pixel Criteria	bright <= 3, dark <= 3, total <= 7
Service	3 years on-site

DISPLAYS FOR you

VIDEOSEVEN

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